L Number	Hits	Search Text	DB	Time stamp
1	1020	((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) and @pd>=20030619	USPAT; US-PGPUB	2004/01/08 15:52
2	141	(((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) and @pd>=20030619) and pixel$1	USPAT; US-PGPUB	2004/01/08 15:53
3	121	((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) and @pd>=20030619) and pixel$1) and pattern$3	USPAT; US-PGPUB	2004/01/08 16:12
4	7	(US-6590623-$ or US-6650461-$ or US-6646693-$ or US-6646275-$ or US-6638667-$ or US-6622053-$).did. or (US-20030148221-$).did.	USPAT; US-PGPUB	2004/01/08 16:11
5	2	((US-6590623-$ or US-6650461-$ or US-6646693-$ or US-6646275-$ or US-6638667-$ or US-6622053-$).did. or (US-20030148221-$).did.) and (pattern$3 with print$3)	USPAT; US-PGPUB	2004/01/08 16:14
6	5	((US-6590623-$ or US-6650461-$ or US-6646693-$ or US-6646275-$ or US-6638667-$ or US-6622053-$).did. or (US-20030148221-$).did.) not (((US-6590623-$ or US-6650461-$ or US-6646693-$ or US-6646275-$ or US-6638667-$ or US-6622053-$).did. or (US-20030148221-$).did.) and (pattern$3 with print$3))	USPAT; US-PGPUB	2004/01/08 16:14
7	5	(((US-6590623-$ or US-6650461-$ or US-6646693-$ or US-6646275-$ or US-6638667-$ or US-6622053-$).did. or (US-20030148221-$).did.) not (((US-6590623-$ or US-6650461-$ or US-6646693-$ or US-6646275-$ or US-6638667-$ or US-6622053-$).did. or (US-20030148221-$).did.) and (pattern$3 with print$3))) and (state$1)	USPAT; US-PGPUB	2004/01/08 16:15
8	87	((((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3) and pattern$3) and data) and project$3 and @pd>=20030619	USPAT; US-PGPUB	2004/01/08 16:18
9	80	(((((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3) and pattern$3) and data) and project$3) and (pixel$1 or reflect$3 or deflect$3) and @pd>=20030619	USPAT; US-PGPUB	2004/01/08 16:18
10	12	((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 near5 (intensity phase (complex adj2 amplitude) direction polarization (wavefront) frequency)) and @pd>=20030619	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:19
11	9667	(image adj amplifier$1) (input adj2 output adj display$1) (spatial adj filter$1) (optical adj crossbar adj switch$2) (optical adj correlator$1) (incoherent adj2 coherent adj converter$1) (infrared adj2 visible adj converter) ((color or pseudocolor) adj modulator$1) (crossbar adj switch$2) and ((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and @pd>=20030619	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:20
12	6	((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 same circuit) and @pd>=20030619	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:19

13	9759	(((((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3) and pattern$3) and data) and project$3 and @pd>=20030619) (((((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3) and pattern$3) and data) and project$3) and (pixel$1 or reflect$3 or deflect$3) and @pd>=20030619) (((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 near5 (intensity phase (complex adj2 amplitude) direction polarization (wavefront) frequency)) and @pd>=20030619) ((image adj amplifier$1) (input adj2 output adj display$1) (spatial adj filter$1) (optical adj crossbar adj switch$2) (optical adj correlator$1) (incoherent adj2 coherent adj converter$1) (infrared adj2 visible adj converter) ((color or pseudocolor) adj modulator$1) (crossbar adj switch$2) and ((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and @pd>=20030619) (((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 same circuit) and @pd>=20030619)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:21
14	667	((image adj amplifier$1) (input adj2 output adj display$1) (spatial adj filter$1) (optical adj crossbar adj switch$2) (optical adj correlator$1) (incoherent adj2 coherent adj converter$1) (infrared adj2 visible adj converter) ((color or pseudocolor) adj modulator$1) (crossbar adj switch$2) and ((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3))) and @pd>=20030619	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:21
15	759	(((((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3) and pattern$3) and data) and project$3 and @pd>=20030619) (((((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3) and pattern$3) and data) and project$3) and (pixel$1 or reflect$3 or deflect$3) and @pd>=20030619) (((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 near5 (intensity phase (complex adj2 amplitude) direction polarization (wavefront) frequency)) and @pd>=20030619) (((image adj amplifier$1) (input adj2 output adj display$1) (spatial adj filter$1) (optical adj crossbar adj switch$2) (optical adj correlator$1) (incoherent adj2 coherent adj converter$1) (infrared adj2 visible adj converter) ((color or pseudocolor) adj modulator$1) (crossbar adj switch$2) and ((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3))) and @pd>=20030619) (((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 same circuit) and @pd>=20030619)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:22

16	100	(((((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3) and pattern$3) and data) and project$3 and @pd>=20030619) (((((((359/290,291,295,298,223).ccls. (250/492.2,491.1,396r).ccls. (430/5,394-396,22,30,311).ccls.) ((355/67,53).ccls.)) and modulat$3) and pattern$3) and data) and project$3) and (pixel$1 or reflect$3 or deflect$3) and @pd>=20030619) (((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 near5 (intensity phase (complex adj2 amplitude) direction polarization (wavefront) frequency)) and @pd>=20030619) (((pattern$3 and (modulat$3 same pixel$1)) and ((sensitive with light) same pattern$3)) and (modulat$3 same circuit) and @pd>=20030619)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:31
17	4	(US-6590637-$ or US-6650455-$ or US-RE38320-$ or US-RE38297-$).did.	USPAT	2004/01/08 16:30
18	1	((US-6590637-$ or US-6650455-$ or US-RE38320-$ or US-RE38297-$).did.) and (pattern$3 with print$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:32
19	0	(((US-6590637-$ or US-6650455-$ or US-RE38320-$ or US-RE38297-$).did.) and (pattern$3 with print$3)) and pixel$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/08 16:32
26	12	US-4566935-$.DID. OR US-5296891-$.DID. OR US-5504504-$.DID. OR US-5508841-$.DID. OR US-5539567-$.DID. OR US-5539568-$.DID. OR US-5835256-$.DID. OR US-6060224-$.DID. OR US-6285488-$.DID. OR US-6373619-$.DID. OR US-6428940-$.DID. OR US-6489984-$.DID.	USPAT; US-PGPUB	2004/01/08 17:03